## SMALL COMMERCIAL & TENANT IMPROVEMENT BUILDING PERMIT APPLICATION CHECKLIST

6/24/09

The City may require additional information as needed. For preparation information, see description sheet #1, Standards for Plans and Drawings. If you have any questions concerning your application submittal, please visit or call the Permit Center (425-452-4898) between 8 a.m. and 4 p.m., Monday through Friday (Wednesday, 10 to 4). Assistance for the hearing impaired: Dial 711 (Telecommunications Relay Service).

## Plan Submittal Checklist

Please place checkmarks by completed items, and mark N/A to those which do not apply. Items listed must be clearly delineated on the plans to assure a timely, consistent and accurate plan review. Please provide three (3) sets of plans and one (1) set of specifications or engineering calculations if required. All plan sheets must be a minimum of 18" x 24". **Applications will be checked for completeness against this list. Incomplete items will delay permit issuance.** 

## **Construction permit information**

Permit Application completed in detail.	
Haz Mat inventory statement (if applicable) (IFC 2701.5)	
Cover sheet or first page (May also include key/site plan information).	
<ul> <li>Project Address including suite #, Scope of Work, Name and Address of Preparer</li> <li>Type of construction (Type I, II, II, IV or V FR, 1-HR or NR Sprinklers, Etc)</li> <li>Floor Area of entire floor and area of the project (Sq Ft). Indicate which Story.</li> <li>Occupancy Classification. (All mixed occupancy classes shall be noted)</li> <li>Occupant Load, and number of exits required and provided, with exit plan.</li> <li>Identify any special inspections required. (Concrete &gt;2500#, welding, bolting)</li> <li>Identify codes used in the design of the project</li> <li>Key/Site plan if work is occurring on or beyond the exterior of the building (see sheet 3a)</li> </ul>	
Architectural plan Floor plans including exit access routes and door & window sizes Fire rated walls, doors/windows and other assemblies identified All spaces labeled by use, with new vs. existing construction clearly identified. Detailed door/window schedules w/ hardware and ratings. Door swing shown. Exit systems including corridors, stairs and enclosures and exterior exit routes Exit sign and emergency lighting unit locations if required. Building accessibility requirements per "Washington State Regulations for  Barrier Free Facilities, WAC 51-40-1100", including 1¼" scaled restroom plan. Elevations, (for any changes made to exterior New vs. existing clearly distinguished) including final grades Reflected ceiling plan with seismic bracing (new ceilings or new walls to ceiling).	
(Over)	

Sections and Details		
Cross sections through any new structural elements		
Cross sections, including floor/ceiling, roof/c or modified.	eiling, shaft and Interior walls if new	
Protection of openings, flame spread requirements, draft and fire stops,		
Rated corridor construction, including cross		
Stair details, including handrails, landings ar	· ·	
Fire rated assemblies, including design num		
Engineering (if applicable) must be transfer		
stamped and signed by engineer or architecture	ct and complete calculations submitted.	
Miscellaneous Information		
Energy Code compliance information (lighting, HVAC or modifications to exterior walls) Separate Mechanical, Plumbing and Electrical plans, review and permits are required prior to starting such work.		
Commercial kitchen Type I hood and duct sy	stem plans need Fire & Mechanical review	
For food service establishments, provide letted Department. (206) 296-4932	er of approval from the King County Health	
Does this project contain uninterrupted pow	er systems (UPS) or battery rooms?	
<u></u>		
I hereby certify the attached plans, calculations and sp marked on this application checklist. I further understa plan review and building permit issuance will be delayed corrections have been submitted and approved.	nd if the information is not included,	
Print name:	Company	
Signed:	Date:	
*Must include UBC Chapter 7, Gypsum Manual, UL Assemblies and numbers must appear on plans.	or equivalent assembly numbers.	